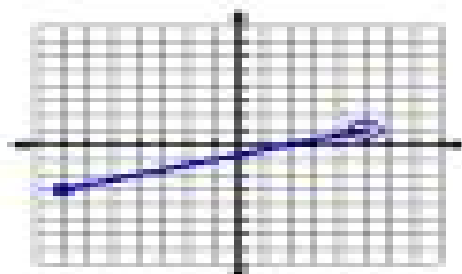


EXAMPLES OF DOMAINS AND RANGES FROM GRAPHS

Important notes about Domains and Ranges from Graphs:

- Remember that domain refers to the x-values that are represented in a problem and range refers to the y-values that are represented in a problem.
- Sometimes it isn't possible to list all the values that x or y can be because the graph is continuous and made up of an infinite number of points, like a line, a ray, or even a segment.
- In a continuous graph, to determine the domain, you should focus on looking left to right of the graph.
- In a continuous graph, to determine the range, you should focus on looking bottom to top of the graph.
- We use interval notation to help us describe the domain and range for graphs that represent continuous situations.
- Please review the following information to help you describe the domain and range for three different types of continuous graphs.

Example 1: A continuous graph with two endpoints.



Important Notes:

- To find the domain for a graph with two endpoints, always identify the x-values of the point furthest to the left and the point furthest to the right.
- For the range, you want the y-values of the lowest point and the highest point.

Domain: $-7 \leq x < 3$

- Notice that this graph has two endpoints, so the graph starts and stops and the domain covers all x-values between the two endpoints which makes it a continuous graph.
- Since the left and right endpoints are at $(-7, -3)$ and $(3, 1)$, the graph covers all x-values between the x-values of -7 and 3 .
- Notice that the first endpoint is a closed circle so it includes that point, but the second endpoint is an open circle, so it does not include that point.
- Therefore, the graph covers all x-values ≥ -7 AND all x-values < 3 – we write that in interval notation as $[-7 \leq x < 3]$.

Range: $-3 \leq y < 1$

- Notice that this graph has two endpoints, so the graph starts and stops and the range covers all y-values between the two endpoints which makes it a continuous graph.
- Since the bottom and top endpoints are at $(-7, -3)$ and $(3, 1)$, the graph covers all y-values between the y-values of -3 and 1 .
- Notice that the first endpoint is a closed circle so it includes that point, but the second endpoint is an open circle, so it does not include that point.
- Therefore, the graph covers all y-values ≥ -3 AND all y-values < 1 – we write that in interval notation as $[-3 \leq y < 1]$.

Math Links 8 Grade Packet 8

Tobias Bleicker



Math Links 8 Grade Packet 8:

The Arithmetic Teacher, 1993 **Resources in Education**, 2001-04 *The Math Teacher's Toolbox* Bobson Wong, Larisa Bukalov, 2020-06-04 Math teachers will find the classroom tested lessons and strategies in this book to be accessible and easily implemented in the classroom The Teacher's Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Math Teacher's Toolbox contains hundreds of student friendly classroom lessons and teaching strategies Clear and concise chapters fully aligned to Common Core math standards cover the underlying research required technology practical classroom use and modification of each high value lesson and strategy This book employs a hands on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses Topics range from the planning of units lessons tests and homework to conducting formative assessments differentiating instruction motivating students dealing with math anxiety and culturally responsive teaching Easy to read content shows how and why math should be taught as a language and how to make connections across mathematical units Designed to reduce instructor preparation time and increase student engagement and comprehension this book Explains the usefulness application and potential drawbacks of each instructional strategy Provides fresh activities for all classrooms Helps math teachers work with ELLs advanced students and students with learning differences Offers real world guidance for working with parents guardians and co teachers The Math Teacher's Toolbox Hundreds of Practical ideas to Support Your Students is an invaluable source of real world lessons strategies and techniques for general education teachers and math specialists as well as resource specialists special education teachers elementary and secondary educators and teacher educators **UDL Technology** John F. O'Sullivan, 2016-04-25 This is the most comprehensive catalog of educational technology If you like the concepts of universal design for learning this book will bring you to the next level with technology The book outlines the very best educational technology to reach special education students diverse learners and engage all students in the learning process There is a new generation of low cost technology to help reach challenging students like never before This gives teachers countless tools to include in your UDL toolbox and enhances your teaching Mathematical Models for Teaching Ann Kajander, Tom Boland, 2014-01-01 Students of mathematics learn best when taught by a teacher with a deep and conceptual understanding of the fundamentals of mathematics In Mathematical Models for Teaching Ann Kajander and Tom Boland argue that teachers must be equipped with a knowledge of mathematics for teaching which is grounded in modelling reasoning and problem based learning A comprehensive exploration of models and concepts this book promotes an understanding of the material that goes beyond memorization and recitation which begins with effective teaching This vital resource is divided into 15

chapters each of which addresses a specific mathematical concept Focusing on areas that have been identified as problematic for teachers and students Mathematical Models for Teaching equips teachers with a different type of mathematical understanding one that supports and encourages student development Features grounded in the most current research about teachers learning contains cross chapter connections that identify common ideas includes chapter concluding discussion questions that encourage critical thinking incorporates figures and diagrams that simplify and solidify important mathematical concepts offers further reading suggestions for instructors seeking additional information

Classroom Connect Newsletter ,2002 Navigating MathLand Linda Kasal Fusco,2017-06-21 Navigating MathLand uses a unique lens to focus on how students prefer to learn mathematics The intent of this book is to provide a guide for parents to help them navigate the thirteen years of their children s math education K 12 The book will provide parents with the knowledge and skills they will need to proactively advocate for their children s preparation for the 21st century workforce Math plus Reading, Grades 3 - 4 ,2012-09-01 Your child s summer partner in building grade 4 success Summer Link Math plus Reading offers third grade children skill and drill practice in key subject areas to help them get ready for fourth grade over the summer months Aligned to state and national Everyday Mathematics Jean F. Bell,University of Chicago. School Mathematics Project,2007 The core of the Everyday Mathematics program for Grades 1 6 the Teacher s Lesson Guide provides teachers with easy to follow lessons organized by instructional unit as well as built in mathematical content support Lessons include planning and assessment tips as well as multilevel differentiation strategies to support all learners

Ohio SchoolNet Software Review Project ,1998 Multilevel Modeling G. David Garson,2019-07-31 Multilevel Modeling Applications in STATA IBM SPSS SAS R HLMTM provides a gentle hands on illustration of the most common types of multilevel modeling software offering instructors multiple software resources for their students and an applications based foundation for teaching multilevel modeling in the social sciences Author G David Garson s step by step instructions for software walk readers through each package The instructions for the different platforms allow students to get a running start using the package with which they are most familiar while the instructor can start teaching the concepts of multilevel modeling right away Instructors will find this text serves as both a comprehensive resource for their students and a foundation for their teaching alike *The Formative 5 in Action, Grades K-12* Francis (Skip) Fennell,Beth McCord Kobett,Jonathan A. Wray,2023-06-27 Leverage formative assessment in mathematics every single day For fans of the bestselling book The Formative 5 Everyday Assessment Techniques for Every Math Classroom comes this updated and expanded edition for understanding and implementing highly effective research backed formative assessment techniques into seamless daily practice with students in grades K 12 The Formative 5 in Action serves as an interactive guide that steers teachers toward successful implementation of the formative five techniques of observation interviews Show Me hinge questions and exit tasks This updated guidebook offers More than 120 minutes of video examples of the five techniques in

action in real K 12 classrooms showing teachers not just what to do but how to do it An engaging format with built in reflection exercises and activities that foster individual professional learning and promote PLC study through discussion and collaboration An explicit emphasis on providing effective and timely feedback to students while harnessing student strengths throughout teaching and learning Comprehensive responses to teachers frequently asked questions that have surfaced since the publication of the first book The research is clear the authors five formative assessment techniques lead to greater attention to planning stronger instruction for teachers and better achievement for students The Formative 5 in Action is a truly engaging resource that helps mathematics teachers and instructional leaders engage in classroom based formative assessment with precision intentionality and ease *Teaching Kids with Learning Difficulties in Today's Classroom* Susan Winebrenner, Lisa Kiss, 2017-02-28 A gold mine of practical easy to use teaching methods strategies and tips to improve learning outcomes for students who score below proficiency levels This fully revised and updated third edition of Teaching Kids with Learning Difficulties in Today s Classroom provides information on integrated learning problem solving and critical thinking in line with Common Core State Standards and 21st century skills It reflects the use of technology and schoolwide cluster grouping in support of all students and includes proven practical classroom tested strategies and step by step instructions for how to use them Sidebars throughout highlight special information for working with students on the autism spectrum tech tips describe technologies that are especially useful for kids with LD Digital content includes all of the book s customizable forms additional content organization charts and a PDF presentation for book study groups and professional development *The Link* ,1992 **Summer Link Math Plus Reading, Summer Before Grade 4** Vincent Douglas, School Specialty Publishing, 2003-12 A workbook containing math and reading exercises and test prep practice for kids entering 4th grade **Everyday Mathematics 3 Grade Teacher's Lesson Guide Volume 2** Max Bell, 2004 **Everyday Mathematics** University of Chicago. School Mathematics Project, 2001 *New Horizons in Mathematics and Science Education* ,2001 **ENC Focus** ,2001 **Integrating Technology in the Classroom** ,1999

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